

What is claimed is:

1. A Digital Video Disc Player/Video Cassette Recorder (DVDP/VCR) combination system has a DVDP and a VCR provided with a DVDP driving information storage unit and a VCR driving information storage unit, respectively, the DVDP/VCR combination system being adapted to control the DVDP and the VCR in accordance with DVDP driving information and VCR driving information stored in the DVDP driving information storage unit and the VCR driving information storage unit, respectively, the DVDP/VCR combination system comprises:

a deck unit for reading correction information for compensating for at least one of the DVDP driving information and or the VCR driving information from a DVD;

a DVDP correction information storage unit for receiving and storing VCR correction information among the read correction information;

a switching signal input unit for inputting a switching signal for switching driving according to the DVDP driving information over to the driving according to the VCR correction information; and

a VCR control unit for controlling the VCR by switching over to the driving according to the VCR correction information stored in the VCR correction information storage unit if the switching signal is received through the switching signal input unit.

2. The DVDP/VCR combination system of claim 1, wherein the DVDP correction information storage unit further comprises:

an area separation storage unit having a VCR correction area for storing VCR correction

information and a DVDP information storage area for storing the DVDP correction information retrieved from the DVD.

3. The DVDP/VCR combination system of claim 2, wherein the DVDP and the
5 VCR each comprise:
a DVDP chip and a VCR chip, respectively

4. The DVDP/VCR combination system of claim 2, wherein the area separation
storage unit comprises one of an Electrically Erasable and programmable ROM (EEPROM) and a
10 Read Only Memory (ROM).

5. The DVDP/VCR combination system of claim 3, wherein the area separation
storage unit is separate from the DVDP chip and the VCR chip.

6. The DVDP/VCR combination system of claim 1, wherein the DVDP driving
15 information storage unit stores driving information for controlling the DVDP in the deck unit.

7. The DVDP/VCR combination system of claim 1, wherein the VCR driving
information storage unit stores information for driving the VCR in the deck unit.

20 8. The DVDP/VCR combination system of claim 1, further comprising:
an On Screen Display (OSD) for adding an OSD function to video signals output from the
DVDP/VCR combination system.

9. The DVDP/VCR combination system of claim 1, further comprising:
a Moving Picture Expert Group (MPEG) decoder for processing video signals for the DVDP/VCR combination system.

5 10. The DVDP/VCR combination system of claim 1, wherein the VCR chip further comprising:
an address searching unit for providing a correction information address that coincides with a switching section address from the VCR correction information storage unit.

10 11. A method of providing a Digital Video Disc Player/Video Cassette Recorder (DVDP/VCR) combination system having a DVDP and a VCR provided with a DVDP driving information storage unit and a VCR driving information storage unit, respectively, the DVDP/VCR combination system being adapted to control the DVDP and the VCR in accordance with DVDP driving information and VCR driving information stored in the DVDP driving
15 information storage unit and the VCR driving information storage unit, respectively, the method comprising:

reading correction information for compensating for at least one of the DVDP driving information and or the VCR driving information from a DVD;

receiving and storing VCR correction information among the read correction information;

20 inputting a switching signal for switching driving according to the DVDP driving information over to the driving according to the VCR correction information; and

controlling the VCR by switching over to the driving according to the VCR correction information stored in the VCR correction information storage unit if the switching signal is

received through the switching signal input unit.

12. The method of claim 11, wherein the receiving and storing step further comprising:

5 storing VCR correction information and storing the DVDP correction information retrieved from the DVD.

13. The method of claim 11, further comprising:
storing driving information for controlling the DVDP in the deck unit.

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14. The method of claim 11, further comprising:
storing information for driving the VCR in the deck unit.

15. The method of claim 11, further comprising:
15 adding an On Screen Display function to video signals output from the DVDP/VCR combination system.

16. The method of claim 11, further comprising:
processing video signals for the DVDP/VCR combination system.

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17. The method of claim 11, further comprising:
providing a correction information address that coincides with a switching section address from the VCR correction information storage unit.

18. The method of claim 11, wherein the DVDP and the VCR each comprise a DVDP chip and a VCR chip, respectively,